

The Grid Times

THE MAIN NEWSPAPER OF OUR CITY

TODAY

 22°C / 14°C
 Partly Cloudy
 DETAILS, B6

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NEW GENERATION ENERGY SAVING EQUIPMENT ARRIVES

Advanced technology delivers lower costs, greater efficiency and a cleaner future

By JAMES MORGAN
 Staff Writer

A new era of energy efficiency begins today as local businesses, industries and institutions gain access to a new generation of energy saving equipment designed to reduce energy use, lower operating costs and support a more sustainable future.

“This technology represents a major step forward,” said Laura Benton, energy systems analyst. “It’s smarter, more reliable and built to deliver measurable results.”

Full story on Page A3



 GREATER EFFICIENCY Advanced design uses less energy for maximum performance.	 LOWER COSTS Reduce operating expenses and improve profitability.	 RELIABLE PERFORMANCE Built to last with industry-leading quality and support.	 SUSTAINABLE FUTURE Reduce emissions and support your environmental goals.
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PRODUCT SPOTLIGHT

EMSCAP Voltage Optimisation Products: Features and Benefits








EMSCAP voltage optimization products are engineered to help businesses and facilities reduce energy consumption, improve power quality and extend the life of electrical equipment — all while lowering utility bills.

FEATURES

-  **Advanced Digital Control**
 Real-time monitoring and microprocessor control ensure precise voltage optimization.
-  **Wide Voltage Range**
 Optimizes voltage under varying load conditions for maximum savings.
-  **Easy Installation**
 Compact, modular design for quick installation in new or existing systems.
-  **Built-In Protection**
 Protects sensitive equipment from overvoltage, undervoltage and power quality issues.
-  **Continuous Monitoring**
 24/7 system monitoring with performance data and energy savings reports.

BENEFITS

-  **Save Energy**
 Reduce energy consumption by 5–15% on average.
-  **Lower Utility Bills**
 Immediate and continuous reduction in energy costs.
-  **Extend Equipment Life**
 Reduced voltage stress leads to longer life for motors and electrical equipment.
-  **Improve Power Quality**
 More stable voltage and fewer fluctuations across your system.
-  **Support Sustainability Goals**
 Lower energy use means a smaller carbon footprint.

EMSCAP voltage optimization solutions. Proven technology. Measurable results. A smarter way to power your world.

www.emscap.com.au

CITY & REGION

New transit plan moves forward



City leaders unveil a comprehensive plan to improve public transportation, ease congestion and connect neighborhoods.

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BUSINESS

Manufacturing growth drives local economy



New data shows manufacturing sector expansion is creating jobs and investment opportunities across the region.

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